

Fig. 1

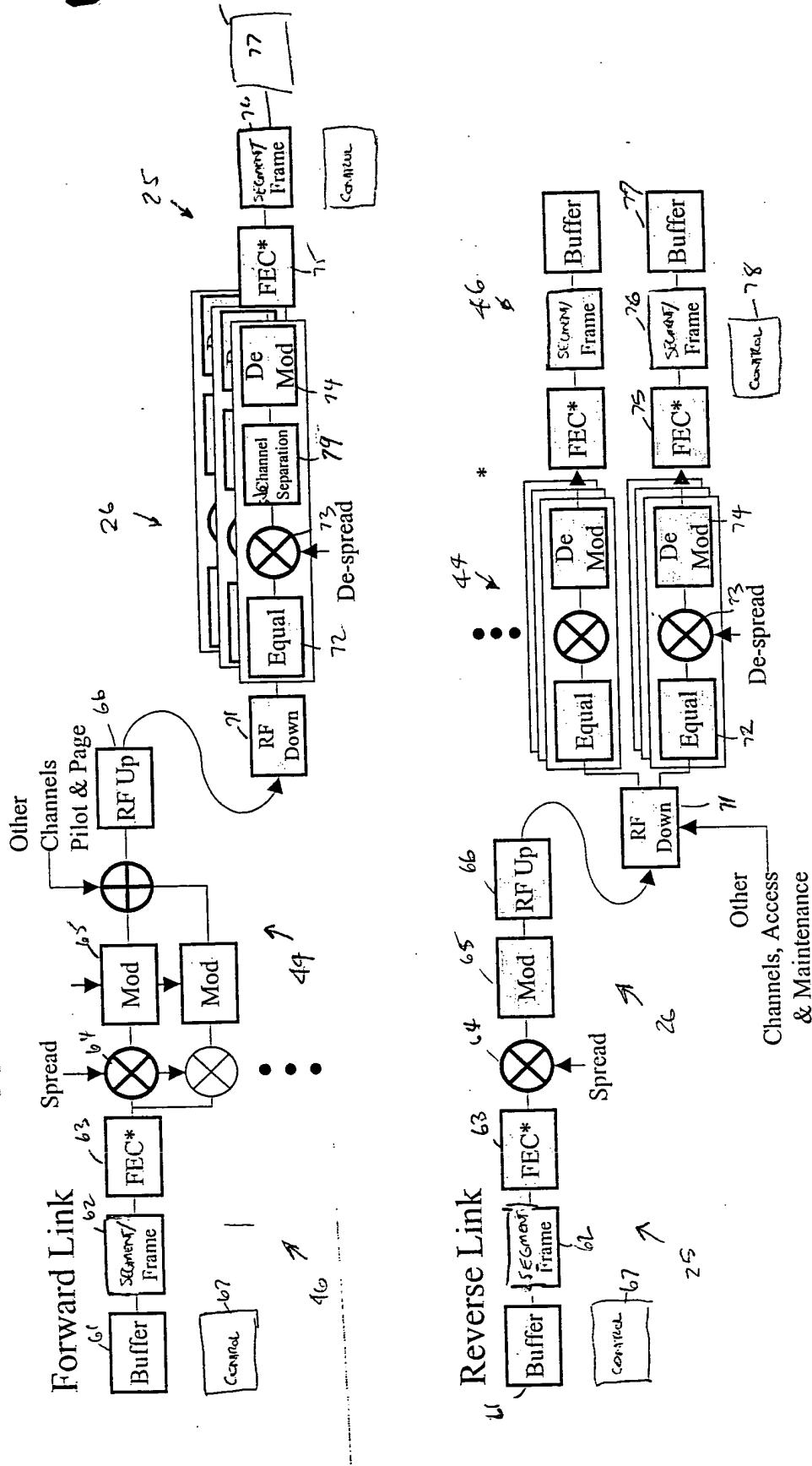


FIG. 2

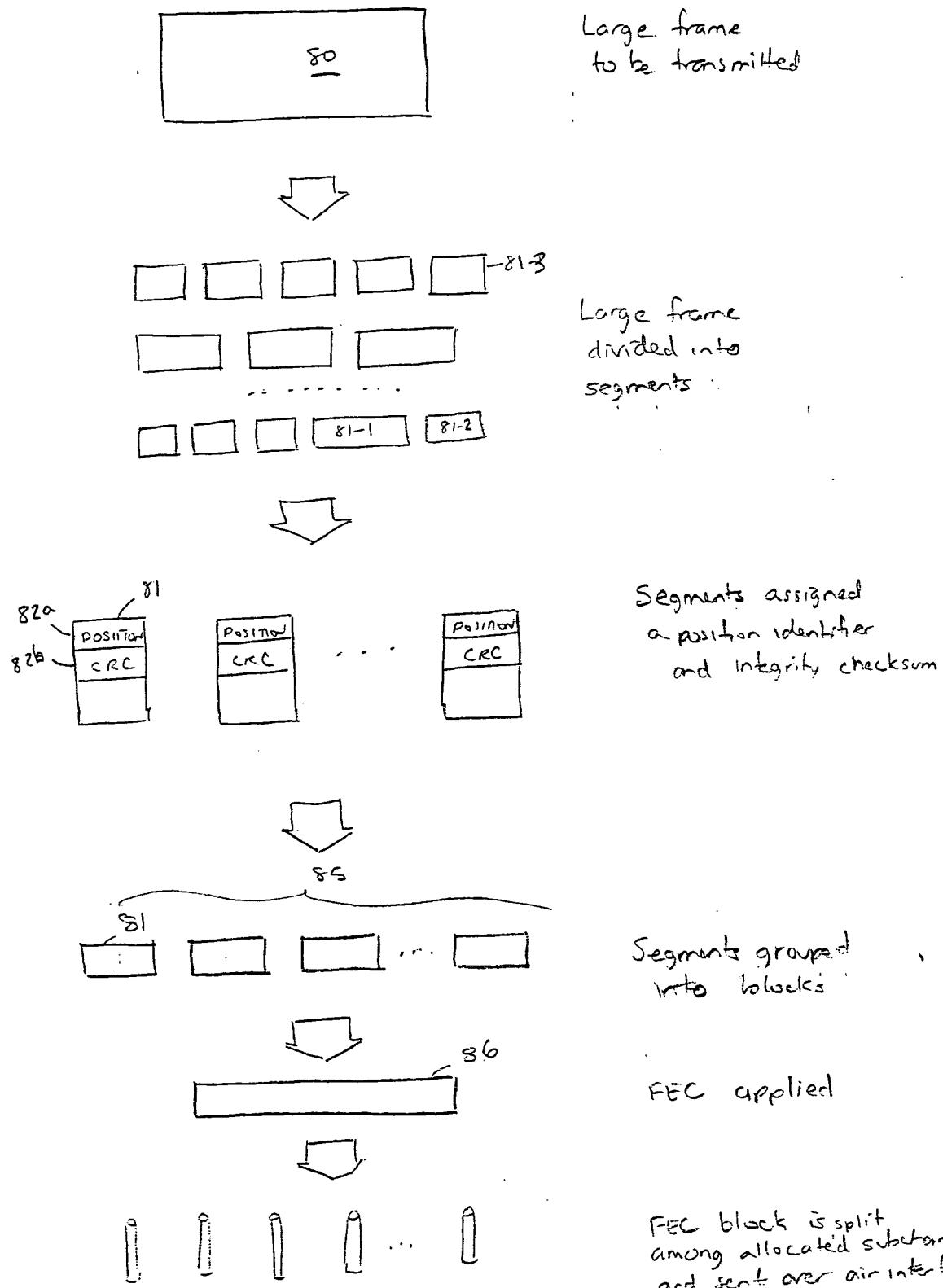
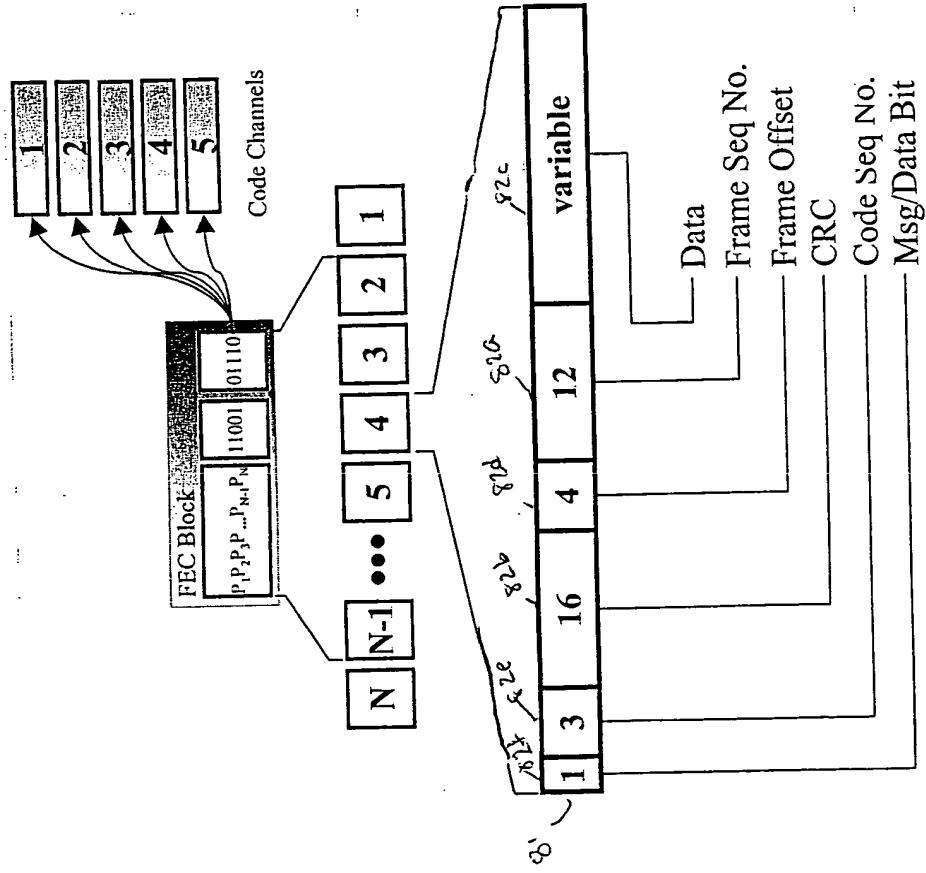
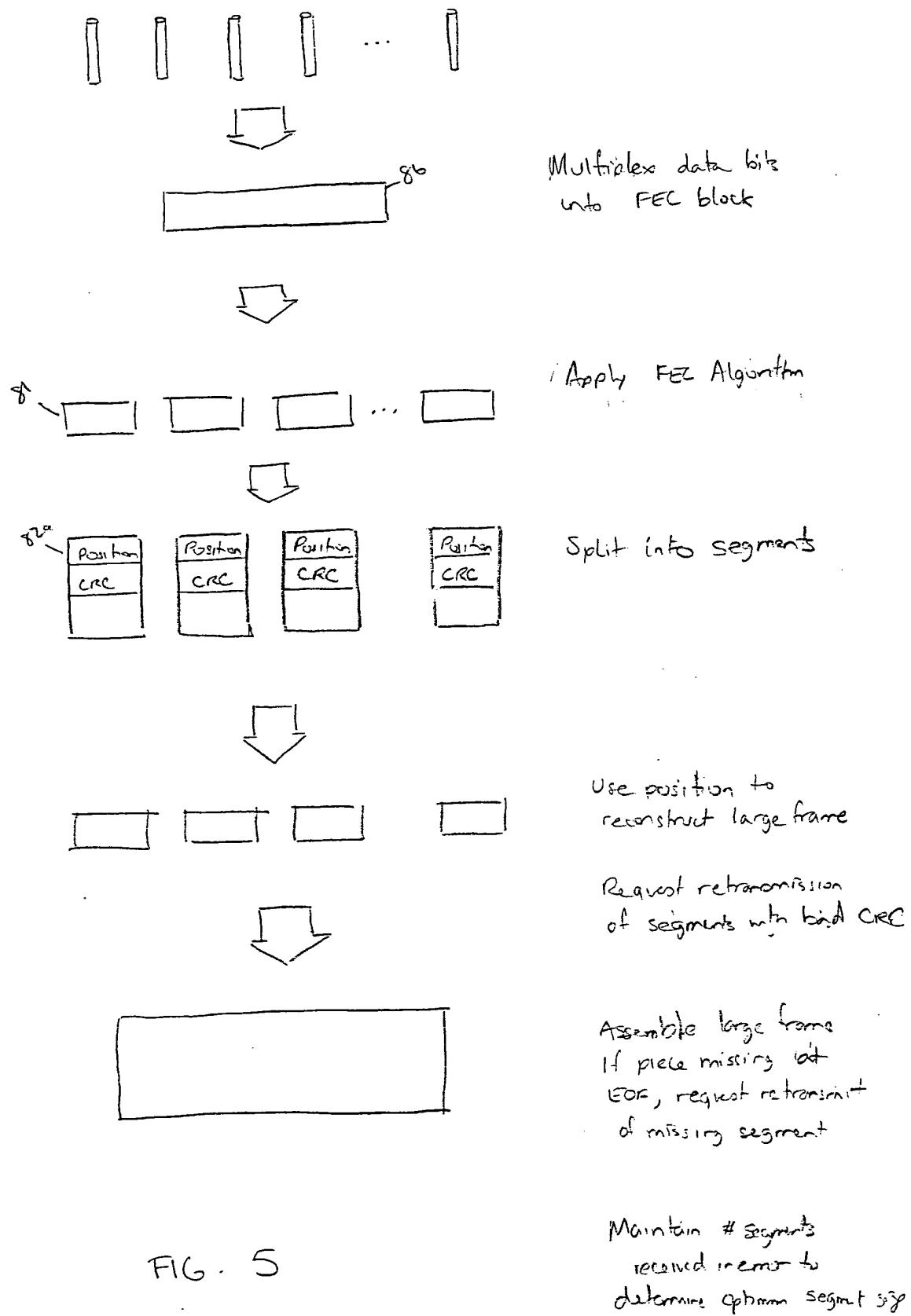


FIG. 3



- Each frame is sliced into segments and segments can be variable in length according to the FER. The minimum size is 2 bytes and the maximum size is 512 bytes. All segments across a frame are equal in size.
- The FEC block is 4096 bits (1331 information bits for rate 1/3 TPC) and is independent of the frame size.

FIG. 4



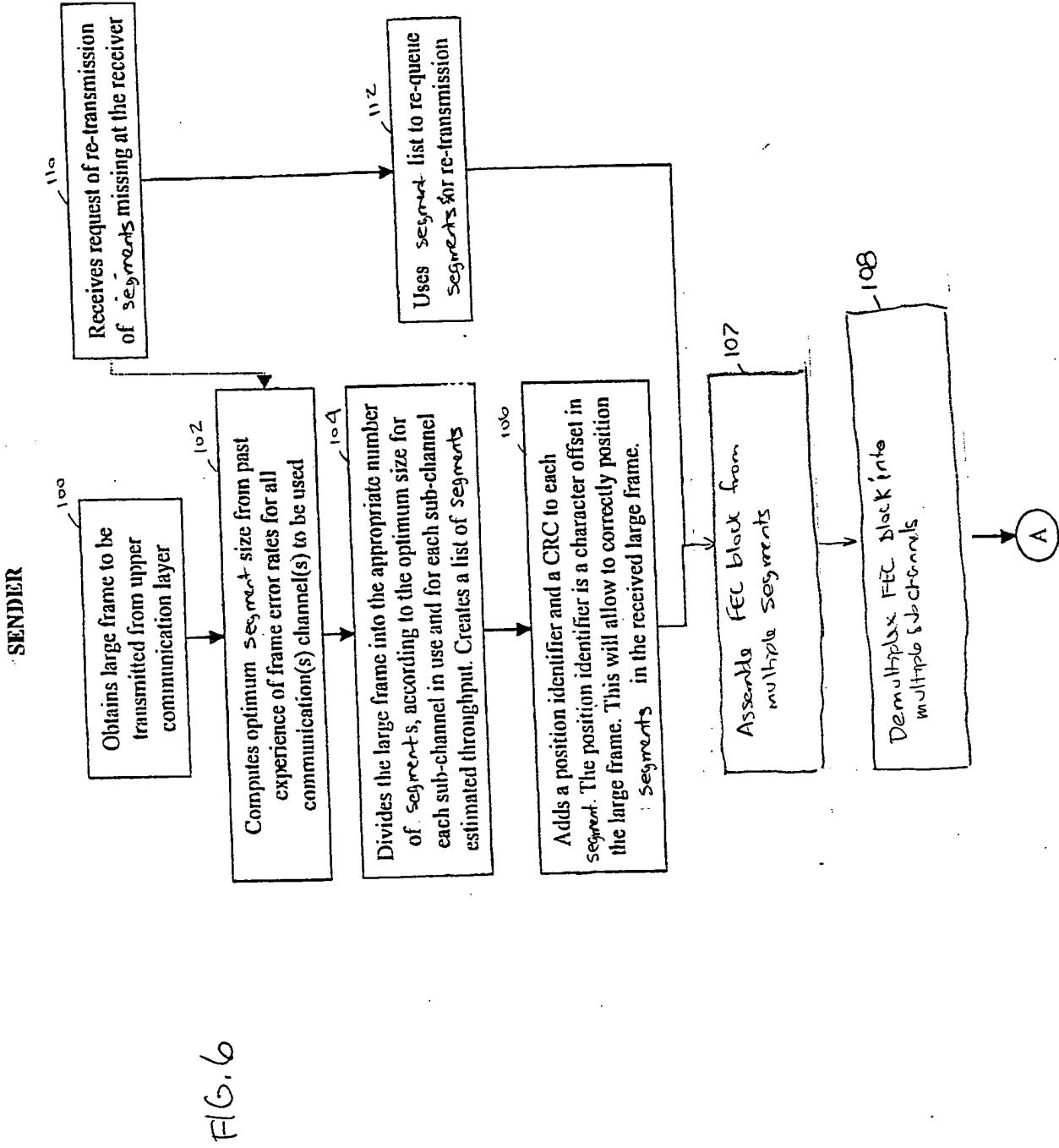
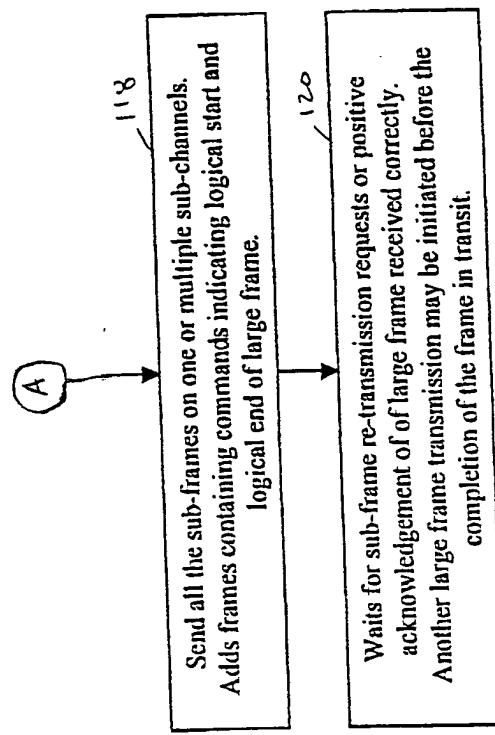


FIG. 7



# RECEIVER

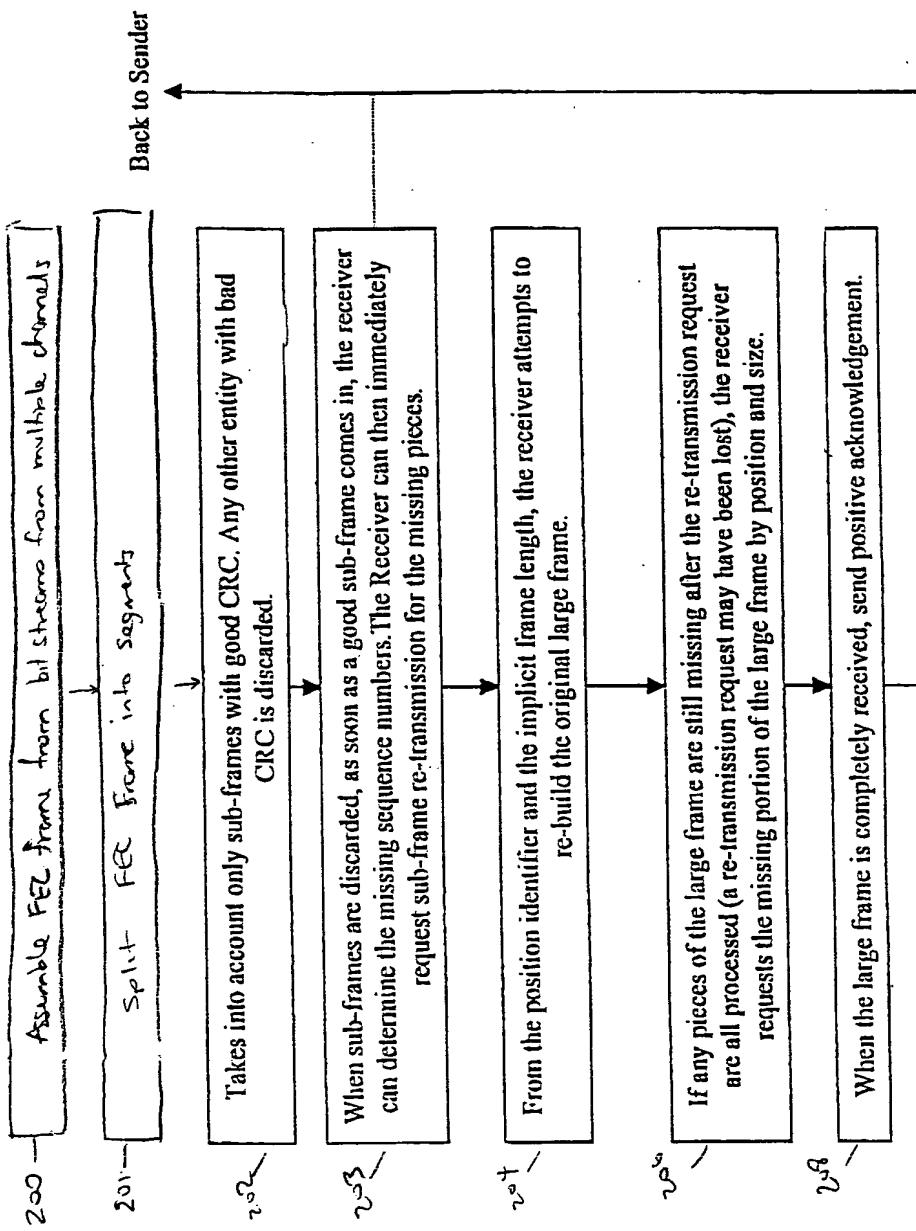


FIG. 8